WE CLAIM:

1. A ratcheting wrench comprising:

a handle body extending in a longitudinal direction, and terminating at an upper handle end;

a mounting seat disposed on said upper handle end, and including right and left walls opposite to each other in a first transverse direction relative to the longitudinal direction, and front and rear walls interposed between said right and left walls and opposite to each other in a second transverse direction relative to both the longitudinal direction and the first transverse direction;

a ratcheting fastening mechanism including a ratchet wheel assembly which is disposed in said mounting seat between said right and left walls, and which is rotatable, and a drive shaft which extends outwardly from said front wall in the second transverse direction, and which is coupled with said ratchet wheel assembly to rotate with said ratchet wheel assembly;

a first hammer bell having a first hammer face end and a first engaging end opposite to each other in the first transverse direction; and

a first coupling member disposed to detachably couple said first engaging end with said left wall.

2. A ratcheting wrench according to Claim 1, wherein said first coupling member includes a first threaded bore portion which is formed in said left wall and which has an internally threaded surface that extends in the first transverse direction, and a first threaded shank which is disposed to

extend from said first engaging end in the first transverse direction and which has an externally threaded surface that is threadedly engaged with said internally threaded surface.

3. A ratcheting wrench according to Claim 1, wherein said first hammer face end is made from a metal material.

4. A ratcheting wrench according to Claim 1, wherein said first hammer face end is made from a rubber material.

5. A ratcheting wrench according to Claim 1, further comprising:

a second hammer bell having a second hammer face end and a second engaging end opposite to each other in the first transverse direction; and

a second coupling member disposed to detachably couple said engaging end with said right wall.

6. A ratcheting wrench according to Claim 5, wherein said second coupling member includes a second threaded bore portion which is formed in said right wall and which has an internally threaded surface that extends in the first transverse direction, and a second threaded shank which is disposed to extend from said second engaging end in the first transverse direction and which has an externally threaded surface that is threadedly engaged with said internally threaded surface.

7. A ratcheting wrench according to Claim 5, wherein said second hammer face end is made from a metal material.

8. A ratcheting wrench according to Claim 5, wherein said second hammer face end is made from a rubber material.